

IN THE CLAIMS:

Please amend the claims as follows:

1. (CANCELED)
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20. (CANCELED)
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39. (CANCELED)

40. (CANCELED)

41. (CANCELED)

42. (CURRENTLY AMENDED) An improved hammer wrench comprising:
a hammer-end having a plurality of impact surfaces;
a wrench-end adapted to attach to a bolt head or nut; and,
a central bar member with one end integrally formed with the hammer-end, with another end attached to the wrench-end and with a female coupler between the wrench-end and the hammer-end wherein the female coupler is in close proximity to the wrench-end
wherein:

said central bar member has a longitudinal axis;

said wrench-end has a center axis perpendicular to the longitudinal axis; and,

said female coupler has a center axis perpendicular to the longitudinal axis.

43. (CANCELED)

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48. (CANCELED)

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56. (PREVIOUSLY PRESENTED) An improved hammer wrench comprising:

a hammer wrench with a hammer-end, a wrench-end and a central bar member, said central bar member having a first end, a second end opposite said first end, and a longitudinal axis wherein said hammer-end is integral with said first end and said wrench-end is coupled directly to said second end and has a center axis that is perpendicular to said longitudinal axis; and,

a coupling means formed in said central bar member between said hammer-end and said wrench-end for removably coupling a handle to said hammer wrench wherein said coupling means has a center axis perpendicular to said longitudinal axis.

57. (PREVIOUSLY PRESENTED) The improved hammer wrench of CLAIM 56, wherein said coupling means comprises a female fitting for receiving a mated male fitting

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attached to said handle.

58. (CANCELED)

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67. (ORIGINAL) The improved hammer wrench of CLAIM 56, wherein the wrench-end comprises a multi-sided bore hole.

68. (CANCELED)

69. (CANCELED)

70. (PREVIOUSLY PRESENTED) A hammer wrench assembly comprising:
a hammer wrench with a hammer-end, a wrench-end and a central bar member, said

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central bar member having a first end, a second end opposite said first end, and a longitudinal axis wherein said hammer-end is integral with said first end and said wrench-end is coupled directly to said second end and has a center axis that is perpendicular to said longitudinal axis;

a safety holding means for holding said hammer wrench at a safe distance; and,
coupling means for removably coupling said safety holding means to said hammer wrench in close proximity to said wrench-end and between said hammer-end and said wrench-end wherein said coupling means has a center axis perpendicular to said longitudinal axis.

71. (ORIGINAL) The assembly of CLAIM 70, wherein said coupling means comprises a receiving means for receiving a mated fitting means attached to said safety holding means.

72. (ORIGINAL) The assembly of CLAIM 71, wherein said receiving means has a mounting face which faces in a same direction as a wrench-end face of the wrench-end.

73. (CANCELED)

74. (CANCELED)

75. (PREVIOUSLY PRESENTED) The assembly of CLAIM 70, wherein said safety holding means comprises means for attaching handles for use with socket sets to items in socket sets; and said coupling means comprises a receiving means for receiving said attaching means.

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